

ABSTRACT OF THE DISCLOSURE

An electrophotographic photosensitive member having a sensitivity to a short semiconductor laser light in a wavelength range of 380 - 500 nm is
5 provided by incorporating a specific porphyrin compound in a photosensitive layer. The porphyrin compound is characterized by having a heterocyclic substituent, preferably 4 heterocyclic substituents each of a pyridyl group. The porphyrin compound
10 includes a 5,10,15,20-tetrapyridyl-21H,23H-porphyrinato-zinc compound having a novel crystal form characterized by certain peaks in a CuK_α -characteristic X-ray diffraction pattern.

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